



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender)

Reference No: J-11078(10)/S&P/20-21/20

Dated: 16/12/2020

Sub: Procurement of GeoMx Digital Spatial Profiler along with digital detection system (Make: Nanostring, USA) for establishment of Center for excellence for clinical microbiome research (CCMR) at AIIMS, BBSR on Proprietary basis - Inviting Comments thereon.

The Department of Biochemistry for establishment of CCMR of AIIMS, Bhubaneswar has requested for Procurement of GeoMx Digital Spatial Profiler along with digital detection system (Make: Nanostring, USA) from M/s. Nanostring, USA through their authorized representative M/s. Bioinnovations, Mumbai.

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments, if any, on proprietorship of the item.

In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through e-mail to spo@aiimsbhubaneswar.edu.in, aso.rnpattnaik@aiimsbhubaneswar.edu.in & stokee_priya@aiimsbhubaneswar.edu.in so as to reach on or before **date: 30-12-2020** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The ref. no.– J-11078(10)/S&P/20-21/20, dt: 16-12-2020, due on dated: 30-12-2020 should be superscripted on sealed envelope.

Enclosure:

1. Proprietary Article Certificate from Indenting Officer of Department of CCMR, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of M/s. Nanostring, USA for GeoMx Digital Spatial Profiler along with digital detection system **Annexure-II**
3. Latest Price Quotation of M/s. Bioinnovations, Mumbai. - **Annexure III**
4. Literature & Brochures of indented item. - **Annexure-IV**

Copy to: -

1. Indenting Officer, Department of CCMR
2. Accounts Officer
3. IT Cell

- : for information please
- : for information please
- : for hoisting in the website.


Sr. Procurement-cum-Stores Officer

Proprietary Article Certificate

Valid for the Current Financial Year

File No. and Date Reference :		
1	Description of article	GeoMx Digital Spatial Profiler along with digital detection system
2	Forecast of quantity /annual requirement	1
3	Approximate estimated value for above quantity	Rs 4,99,67,000(approx.)
4	Maker's name and address	NanoString Technologies, Inc. 530 Fairview Avenue North Seattle, Washington 98109
5	Name(s) of authorized dealers/ stockists	M/S Bioinnovation, G1-G2 Hamirnal Tower, Station Road, Bhayander, Mumbai, 401101 India contact of Nanostring Technologies Inc- Ashish Shukla, Distribution Sales Manager, South Asia 9654037164 ashukla@nanostring.com
6	I approve the above purchase on PAC basis and certify that : - Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.	
6 (a)	This is the only firm who is manufacturing / stocking this item. AND	Yes
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR	Yes
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.): this technology is competent to perform applications like mRNA, miRNA, CNV profiling for Cancer and Karyotyping, Chip/RIP, lncRNA, mRNA, Fusion analysis including mixed species expression (i.e. pathogen & host), virus, bacteria, parasites, etc. Technology is suitable for multiplex detection of multiple analytes with their spatial arrangements on tissue sections in nondestructive way	
6 (c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources) : OR	
7	Reference of concurrence of finance wing to the proposal :	
History of PAC Purchase of this item for past three years may be given below :		
Name of the Supplier		

AIIMS, BHUBANESWAR

12

Name of the Supplier			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any

Signature of the Identifying Officer

Signature of Approving Authority.....

Date..... Designation of Officer.....

Jr. Balamurugan Ramadass
Additional Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019

Dr. Priyanka Shini Mishra
Associate Professor
Department of Physiology
AIIMS, Bhubaneswar-751019

Dr. H. K. Nayak
Additional Professor & Head
Department of Urology
AIIMS, Bhubaneswar-751019

September 2, 2020

To Whom It May Concern

Proprietary and Sole Source certificate

This letter is to inform you that NanoString Technologies Inc., is the sole manufacturer of the GeoMx Digital Spatial Profiler and nCounter Flex system, along with its associated reagents and consumables. Nanostring instrument is based on novel digital barcode technology and no similar or compatible instrumentation, reagents, or consumables are available from other manufacturers across the world.

Sincerely,



Paul Rasmussen
Director of APAC Operations
prasmussen@nanosttring.com | m +65 8608 1929

530 Fairview Ave N, Seattle, WA 98109 USA • nanosttring.com
T (888) 358-6266 • F (206) 328-6288 • info@nanosttring.com



Dr. Balamurugan Ramadass
Additional Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019



Department of nanosttring
AIIMS, Bhubaneswar-751019


4/9/20
Associate Professor
Department of Biochemistry
AIIMS, Bhubaneswar-751019



To, The Head Center of excellence for Clinical Microbiome Research AIIMS, Bhubaneswar India	Quote no: BI/2020-21/1536 Date: 17/10/2020 Due Date: 17/01/2021 Prepared by: Deanne Sequeira Email id: deanne.sequeira@bioinnovations.in
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Subject: Quotation for GeoMx Digital Spatial Profiler along with digital detection system

Sr. No.	Cat No.	Product & Description	Qty	Price
01	100400 MX-DSP-1Y	GeoMx Digital Spatial Profiler. Digital Spatial Profiling technology to address your research question through the Technology Access Program (TAP). NanoString's Digital Spatial Profiling (DSP) technology delivers digital counts of biomarker expression levels in precise spatial context, enabling researchers to deepen their understanding of heterogeneity and disease and accelerate the development of next generation targeted therapeutics. Feature Specification Sample Throughput: 10-20 slides/day (at 12 ROIs per slide, 10mm by 10mm scan area) Minimum UV: 10um diameter Illumination Area Visualization Channels 4 Fluorescent Channels (representative dye): FITC (SYTO13), CY3 (AF532 or AF546 TBD), Texas Red (AF594), CY5 (AF647) Visualization Modes Fluorescent and Brightfield, compatible with imported images/scans Slide Capacity Four 1 x 3inch slides On Instrument Data 8TB (> 300 10mm x 10mm 4 channel Storage Capacity slide images) Long Term Data Customer-provided file share (local Storage network)	01	2,51,00,800

Sales Office

A wing G-1, G-2, Hanjiriel Tower, Station Road,
Bhavinder (W) Mumbai - 401101

Registered Office

C-14, Waghani Mahal, Station Road,
Opp. Bhateva Derasar, Bhayander (W) Mumbai - 401101

Contact Info

(+91) 022 28045000 | +91 9819389582
sales@bioinnovations.in | www.bioinnovations.in



		ROI Definition On-instrument or via web browser ROI Selection Manual and automated Instrument W: 760 mm H: 610mm D: 705 mm Dimensions Instrument Weight <200lbs Power source 110-240 VAC, 50-60Hz, auto switching Supported Analytes Protein and RNA Chemistry Up to 800 plex for nCounter, 20K plex Multiplexing Platform for NGS Capabilities Readout Sensitivity 3,000 photocleaved barcodes Data Visualization and Image associated (or linked) clusters, Analysis heatmaps, volcano plots, bar graphs, scatter plots, correlation plots, normalization, QC Data Export .csv file format. Raw or normalized Image Export TIFF and JPEG		
02	NCT-SYST-FLEX (NAV Number 100511)	Digital Detection system (nCounter Flex analysis system) Flexible platform used to translate signatures from research to the clinic. Includes the Prep Station and the Digital Analyzer with the FLEX Configuration nCounter <i>FLEX</i> is manufactured under GMP guidelines and ISO 13485 guidelines to ensure quality and compliance with international standards. nCounter <i>FLEX</i> can operate in two distinct modes: Diagnostics and Life Sciences. In addition, an enterprise software package is included to control user access, automate data flow, and generate audit logs. Analyze gene expression without a cDNA synthesis step, enabling greater tolerance of RNA degradation and inhibitors associated with the formalin fixation process. Improve confidence when analyzing FFPE tissue	01	2,10,01,200

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A wing G-1, G-2, Hamirhat Tower, Station Road,
Bhayander (W) Mumbai - 401101

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C-14, Wagham Mahal, Station road,
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sales@biominnovations.in | www.biominnovations.in



Reduce large gene sets (up to 800 targets) with a single nCounter® CodeSet and single-tube multiplexing technology. Quickly reach a focused gene signature that can be translated into a robust biomarker without the challenge of optimizing and maintaining components needed to support multiple RT-qPCR assays.

Hands-on Time

- Prepare hybridized samples: 5 minutes
- Initiate run on Prep Station: 5 minutes
- Transfer to Digital Analyzer: 5 minutes

Run Time

- Prep Station: 2.5 to 3 hours
- Digital Analyzer: 0.5 to 5 hours

Runs per Day

- Prep Station: 4 runs
- Digital Analyzer: capacity for 6 cartridges.
- 96 lanes per day and up to 384 samples with additional sample plexing

nCounter Cartridge Format

- Prep Station purifies hybridized samples and deposits them onto a glass slide which is transferred to the Digital Analyzer.

Platform Specifications-

Level of multiplexing	Up to 800 targets
Recommended amount of starting material	RNA: 50 ng (using high sensitivity protocol) DNA: 300 ng RNA: Protein - 400-5,000 cell equivalent lysates
Sample types	Total RNA, cell lysates in GITC, FFPE-derived total RNA and PAXgene lysed whole blood
Reaction volume	Up to 30 µL
Limit of detection	15 zeptomole spike-in control
Fold change	> 1.5-fold (> 5 copies per cell)
sensitivity	> 2-fold (> 1 copy per cell)
Spike correlation	$R^2 \geq 0.95$
Linear dynamic range	7×10^5 total counts
Prep Station	12 samples per 2.5 hours
Throughput	
Digital Analyzer	12 samples per 2.7 hours
Throughput	
Controls	Assay dependent

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		Core Consumables- nCounter Master Kit Hardware Specifications- <table><thead><tr><th></th><th><u>Dx Prep Station</u></th><th><u>Dx Digital Analyzer</u></th></tr></thead><tbody><tr><td>Operating temperature</td><td>18-28°C</td><td>18-28°C</td></tr><tr><td>Humidity</td><td>30-80% (non-condensing)</td><td>30-80% (non-condensing)</td></tr><tr><td>Pollution degree</td><td>2</td><td>2</td></tr><tr><td>Power source</td><td>100-240 VAC, 50-60 Hz</td><td>100-240 VAC, 50-60 Hz</td></tr><tr><td>Power draw</td><td>610 VA</td><td>610 VA</td></tr><tr><td>Dimensions</td><td>67 x 89 x 63 cm</td><td>66 x 66 x 48 cm</td></tr></tbody></table> <u>Included Software</u> For Design: nDesign™ Gateway For Operation: Web Application: - Supports the Prosigna Breast Cancer Prognostic Gene Signature Assay - Set up runs and access data from your desktop. For Analysis: nSolver™ Analysis Software		<u>Dx Prep Station</u>	<u>Dx Digital Analyzer</u>	Operating temperature	18-28°C	18-28°C	Humidity	30-80% (non-condensing)	30-80% (non-condensing)	Pollution degree	2	2	Power source	100-240 VAC, 50-60 Hz	100-240 VAC, 50-60 Hz	Power draw	610 VA	610 VA	Dimensions	67 x 89 x 63 cm	66 x 66 x 48 cm		
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Power draw	610 VA	610 VA																							
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03	(NAV Number 999044)	GeoMx DSP Instrument Kit		Inclusive																					
04	(NAV Number 999041)	GeoMx DSP Install Kit IKT		Inclusive																					
05	GMX-TRNPRO-MAX	GeoMx DSP Protein MAX Train Kit		3,73,330																					
06	(NAV Number 100600)	nCounter Install & Train Kits DA Install, PS Install & Train		8,26,832																					
07	GMX-SRVC-048-G	Gold GeoMx Sys Contract 48 Mo. GMX-SRVC-048-G		87,69,000																					
08	NCT-SRVC-048-G	Gold Sys Srvc Contract 48 Mo. NCT-SRVC-048-G		57,05,400																					

Sales Office

Awing G-1, G-2, Hamamal Tower, Station Road,
Bhayandor (W) Mumbai - 401101

Registered Office

C-14, Waghani Mahal, Station Road,
Opp. Bhateva Derasar, Bhayandor (W) Mumbai - 401101

Contact Info

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sales@bioinnovations.in | www.bioinnovations.in



Ex-Works Price (INR)	61,776,562
Less: Very Special Discount (INR)	11,809,562
Net Ex-Works Price (INR)	4,99,67,000
Add: Concessional Custom duty under custom notification 51/96 against Custom Duty Exemption Certificate (INR)	0.00
Total Net Ex-Warehouse Price (INR)	4,99,67,000
IGST: As per guideline from GST Council the IGST charges will be Nil under custom notification 51/96	0.00
Total F.O.R. Destination Price (INR)	4,99,67,000
Total in words (INR) - Four Crore Ninety-Nine lakh sixty-seven thousand.	

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A-wing G-1, G-2, Hamirpur Tower, Station Road,
Bhayander (W) Mumbai - 401101,

Registered Office

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BIOINNOVATIONS
Connecting Technologies to Life

TERMS AND CONDITIONS

1. **Validity:** The above Quoted rates are valid for **90 days** from the date of quotation.
2. The above quoted rates are F.O.R. destination up to AIIMS – Bhubaneswar and is inclusive of concessional **custom duty 'Nil' against issuing of custom duty exemption certificate under custom notification 51/ 96**. The Institute must issue CDEC to Bioinnovations in order to clear this shipment from customs. The IGST shall be nil under custom notification 51/96
3. **Comprehensive Warranty for a period of 5 Years:**
 - **1st year standard Warranty**
 - **4-year Manufacturer's Warranty**
4. All quotations, indication of costs and financial commitments given or made by Bioinnovations are based on the assumption of the validity of the information provided being fully accurate and correct in all circumstances. Bioinnovations reserves the right at any stage to re-negotiate any contract, cost agreement or any other relevant commitment should any information provided by the Purchaser fail to be fully valid accurate and correct.
5. **Following Document are required:**
 - **DSIR Certificate (One-time document)**
 - **IEC copy (One-time document)**
 - **Authorization letter in favor of M/s Bioinnovations or their authorized clearing agents to clear the goods on their behalf (One-time document).**
 - **Original Purchase Order duly signed & stamped.**
 - ✓ - **Original Duty Exemption Certificate under custom notification 51/96 signed by the head of the Institute on the Institution Letterhead.**
 - **Attested Proforma Invoice**
6. The Customer agrees on Quarterly or Half yearly Review of Agreement or Contract made between Bioinnovations & Customers will be done for the important terms like quantity commitment and Payment terms.
7. **Payment terms – 80% advance and 20% after installation.** Bioinnovations is registered under the **'MSME'** act kindly make our payment within available credit period beyond which interest on outstanding amount will be charge as per prescribed rate of interest under **'MSME'** act.

Sales Office

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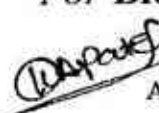


8. Quoted system is Duty Exempted prices Customer need to pay valid Customer Duty Exemption Certificate.
9. Delivery due to unforeseen circumstances Bioinnovations requires the delivery time or times set out in the Contract to be altered, the Customer should accept extended delivery time without any penalty impose on Bioinnovations. The Seller will use its reasonable endeavors to meet the new delivery time or times requested by the Purchaser but reserves the right to charge the Purchaser for any increase in cost to the Seller incurred in meeting the new delivery time or times.
10. Delivery Period is minimum 6 to 8 weeks but as per Material in stock or as per nature of material the delivery time of material will be extended from 10 to 14 weeks. Shipping, Handling and Clearance shall be arranged by AIIMS, Bhubaneswar.
11. Order Should be Made in Name of M/S Bioinnovations, G1-G-2, Hamirmal Tower, A-wing, Station Road, Bhayander west, Mumbai-401101. Payment should be made through NEFT/RTGS directly to our bank account. NEFT/RTGS details are: ICICI BANK, A/C no:002805004212, IFCS Code: ICIC0000028, Arihant Darshan Bldg., Bhayander(W) Branch, Mumbai401101, Maharashtra

12 CMC cost for 6th to 10th year:

CMC for 6th year after Post Warranty Period Per year cost would be INR 44 lacs + GST @18%
CMC for 7th year after Post Warranty Period Per year cost would be INR 44 lacs + GST@18%
CMC for 8th year after Post Warranty Period Per year cost would be INR 44 lacs + GST@18%
CMC for 9th year after Post Warranty Period Per year cost would be INR 44 lacs + GST@18%
CMC for 10th year after Post Warranty Period Per year cost would be INR 44 lacs + GST@18%

Signature of Bioinnovations

For Bioinnovations

Authorized Signature



October 17, 2020

MANUFACTURER'S AUTHORIZATION LETTER

To,
Director,
All India Institute of Medical Sciences,
Sijua, Patrapada, Bhubaneswar – 751019
India

We NanoString Technologies Inc., having offices at 530 Fairview Ave N, Suite 2000, Seattle WA, 98109, an established leader in life science tools, hereby authorize "M/S Bioinnovation, G1-G2Hamirmal Tower, Station Road, Bhayander (w), Mumbai-401101, email: sales@bioinnovations.in" to submit bid, negotiate, and accept your purchase order pursuant to your enquiry.

Except for M/S Bioinnovations, no firm or individual is authorized to bid and execute a contract with your organization while they are under a valid contract with NanoString Technologies.

We hereby extend our full guarantee and standard warranty for the tender for the goods and services offered by the above firm.

This certification is valid until 31st December 2026 as long as long as M/S Bioinnovations remain in compliance of its contract with NanoString Technologies.

Sincerely,

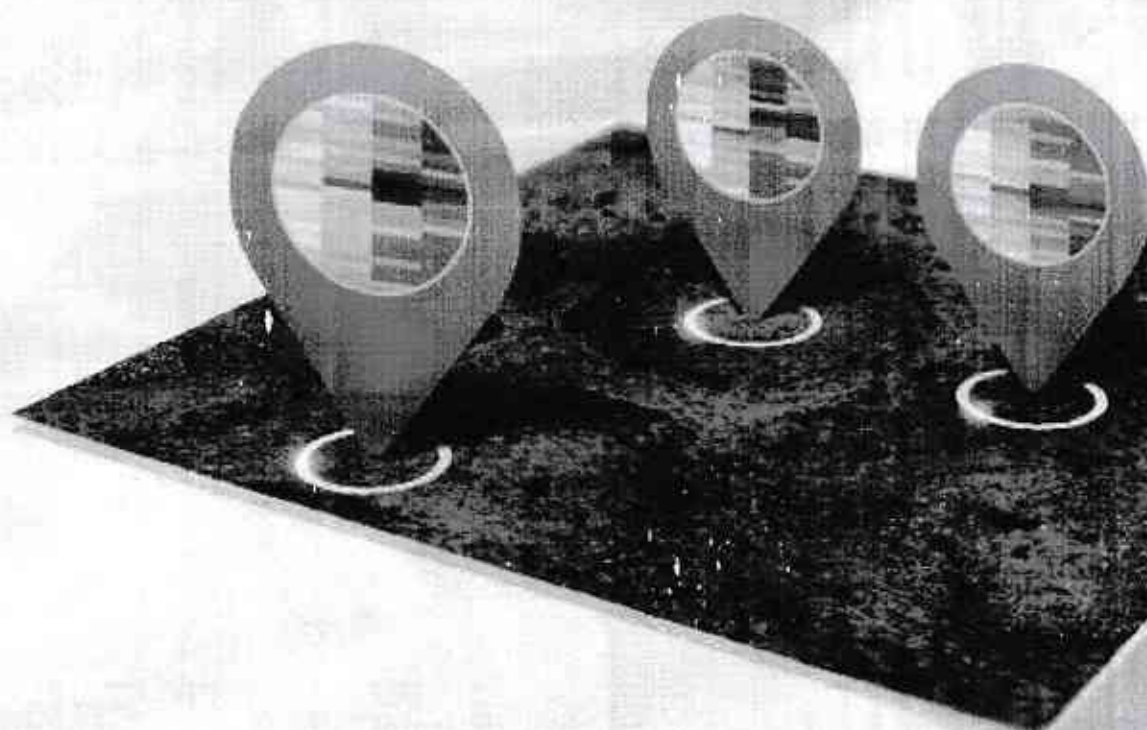


Paul Rasmussen
Director of APAC Operations
prasmussen@nanosttring.com | m +65 8608 1929

GeoMx™

Digital Spatial Profiler

Your GPS for Biology



nanosttring.com

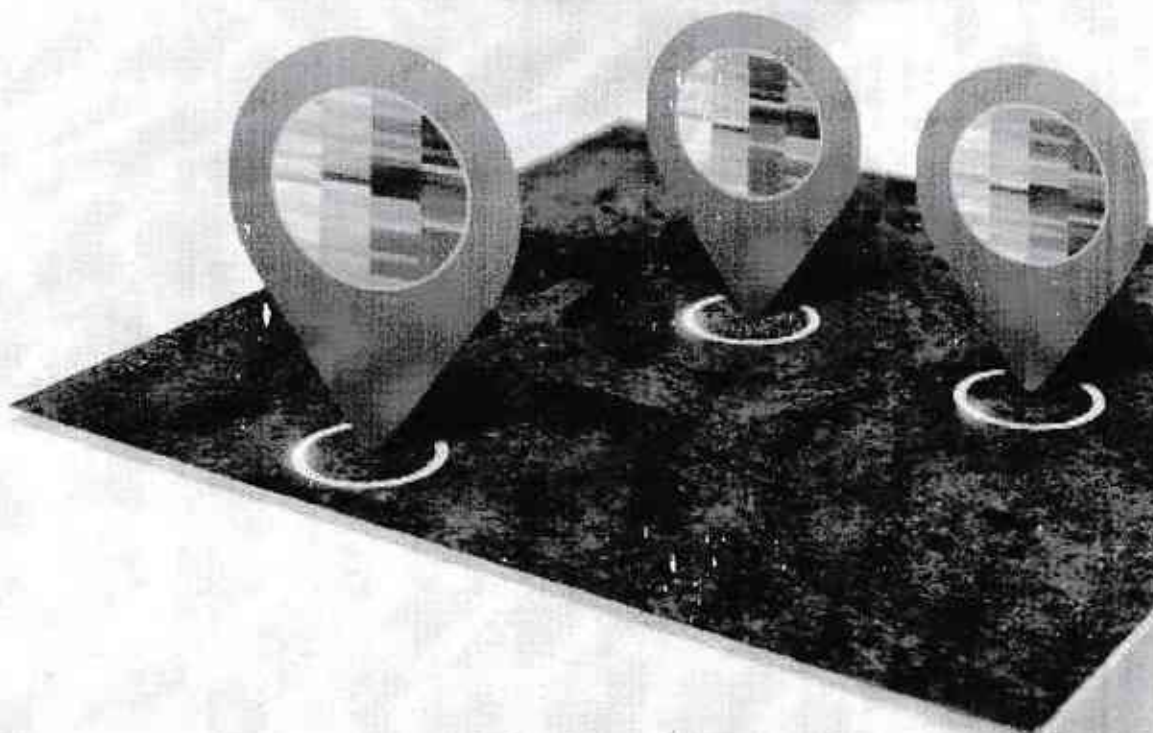
FOR RESEARCH USE ONLY. Not for use in diagnostic procedures.

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Your GPS for Biology



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nanosttring



Draft Specifications

Category	Feature	Specification
DSP Instrument	Sample Throughput	Up to 12 slides/day
	Minimum UV Illumination Area	5um ² area
	Resolution	20X; 0.45 NA objective
	Visualization Channels	4 Fluorescent Channels (representative dye): FITC (SYTO13), CY3 (AF532), Texas Red (AF594), CY5 (AF647)
	Visualization Modes	Fluorescent
	Slide Capacity	Four 1 x 3in slides
	On Instrument Data Storage Capacity	8TB (> 300 10mm x 10mm 4 channel slide images)
	Long Term Data Storage	Customer-provided fileshare (local network)
	ROI Definition	On-instrument or remotely via web browser
	ROI Selection	Manual
	Instrument Dimensions	Actual: 30" x 29" x 24"/76cm x 73cm x 61cm
	Instrument Weight	220 lb/100 kg
	Power source	110-240 VAC, 50/60Hz, 440VA
	Readout Instrument Compatibility	nCounter, Illumina NGS
DSP Reagents	Supported Analytes	Protein and RNA
	Chemistry Multiplexing Platform Capabilities	Up to 800 plex for nCounter, 20K plex for NGS
nCounter Readout Performance	Readout Sensitivity	5,000 photocleaved barcodes
Data Analysis Software	Data Visualization and Analysis	Intuitive and interactive interface that automatically connects quantitative readout with spatial information. Workflow includes QC and normalization. Visualization include clusters, heatmaps, volcano plots, bar graphs, box plots, strip plots, scatter plots, correlation plots.
	Data Export	.xlsx file format for raw or calibrated data
	Image Export	.svg format for publication-worthy visualization plots

GeoMx Digital Spatial Profiler

Product	Description	Catalog Number
GeoMx Digital Spatial Profiler	GeoMx™ Digital Spatial Profiler Analysis Instrument. Includes 1 year manufacturers warranty.	GMX-DSP-1Y
	GeoMx™ Digital Spatial Profiler Analysis Instrument. Includes 1 year manufacturers warranty and 1 year service contract.	GMX-DSP-2Y
	GeoMx™ Digital Spatial Profiler Analysis Instrument. Includes 1 year manufacturers warranty and 2 year service contract.	GMX-DSP-3Y
	GeoMx™ Digital Spatial Profiler Analysis Instrument. Includes 1 year manufacturers warranty and 3 year service contract.	GMX-DSP-4Y
	GeoMx™ Digital Spatial Profiler Analysis Instrument. Includes 1 year manufacturers warranty and 4 year service contract.	GMX-DSP-5Y

Ancillary Products

Product	Description	Catalog Number
GeoMx™ Digital Spatial Profiler Slide Tray	Additional 4-slide holder	GMX-DSP-TRAY

For more information, visit nanostring.com/GeoMxDSP.

NanoString Technologies, Inc.
530 Fairview Avenue North
Seattle, Washington 98109

T: (888) 558-6266
F: (206) 378-6286

nanostring.com
info@nanostring.com

Sales Contacts

United States: us.sales@nanostring.com
EMEA: europa.sales@nanostring.com

Asia Pacific & Japan: apac.sales@nanostring.com
Other Regions: info@nanostring.com

FOR RESEARCH USE ONLY. Not for use in diagnostic procedures.

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OCT 2019: NIK0981

nanoString



Report ID: GEM/GARPTS/16122020/0CUEZHDJNAQV

Report Name: Geomx digital spatial profiler along with digital detection system

Generated By: RABI NARAYAN PATTANAYAK , Department of Health and Family Welfare , Ministry of Health and Family Welfare

Generated On: 16/12/2020

Valid till: 15/01/2021

GeM Availability Report and Past Transaction Summary

GeM Availability Report and past transaction summary report is generated based on the specifications searched by the Buyer. The specification may be modified appropriately for searching relevant categories on GeM. Buyer may navigate to GeM category page by clicking on the category link to view category specifications and products/services available in the category.

Order Count and Order Value displayed is on a cumulative basis since GeM inception.

1. Search String: Geomx digital spatial profiler along with digital detection system

Search type: Product

1. There are categories available on GeM matching your requirements (as listed here). You can create a bid on GeM with a product closest matching your required specifications and add additional parameters in specifications through Corrigendum using RMS functionality.
2. If you feel that category TP needs updating you can submit category updating request also through RMS.
3. If you do not want to use any of the above option and want to proceed for procurement outside GeM, please suggest the specifications of the required product for creation of new category on GeM for future procurement.

Search Result: Category available/suggested on GeM but marked as "not matching requirements" by the buyer with undertaking as under:

It is certified that I have thoroughly checked all probable categories suggested by GeM and I am satisfied that the product required is not covered / does not fall in any of the suggested categories and can not be procured under any of these categories even after inclusion of List of Values(LOV) wherever possible in category specifications of suggested categories. It is also certified that the technical specification requirement are such that these can not be covered even by adding specification parameters using ATC in any of the GeM suggested categories. This is a one-time requirement hence new category creation is not proposed / or requirement is recurring but request for new category creation will be submitted separately post generation of GeMARPTS.



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Enclosure:

1. Proprietary Article Certificate from Indenting Officer of Department of CCMR, AIIMS, Bhubaneswar. **Annexure-I**
2. PAC of M/s. Nanostring, USA for GeoMx Digital Spatial Profiler along with digital detection system **Annexure-II**
3. Latest Price Quotation of M/s. Bioinnovations, Mumbai. - **Annexure III**
4. Literature & Brochures of indented item. - **Annexure-IV**
5. Certificate from CCM - **Annexure-V**

Copy to: -

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|--|---|------------------------------|
| 1. Indenting Officer, Department of CCMR | : | for information please |
| 2. Accounts Officer | : | for information please |
| 3. IT Cell | : | for hoisting in the website. |

Sr. Procurement-cum-Stores Officer